AMENDMENTS TO THE CLAIMS

Please amend claims 15 and 38-39. No new matter is believed to be introduced by the aforementioned amendments. The following listing of claims will replace all prior versions and listings of claims in the application.

1 - 10. (Canceled)

11. (Previously presented) A device comprising:

a module including an ejector button; and

a handle attached to said module, said handle including a cam portion in the shape of a bend, the cam portion being operably disposed with respect to the ejector button, and the handle being configured and arranged such that:

rotary motion of the handle in a first direction corresponds with a linear motion of the ejector button to a first position where the module is engaged with a cage of an associated transceiver system; and

rotary motion of the handle in a second direction corresponds with a linear motion of the ejector button to a second position where the module is disengaged from the cage of the associated transceiver system.

 (Previously presented) The device of claim 11 wherein said module is removable from said transceiver system utilizing said handle.

13-14. (Canceled)

- (Currently amended) The device of claim 11 wherein said wire handle is formed from wire.
- (Previously presented) The device of claim 11 wherein said ejector button is configured from molded plastic.
- (Previously presented) The device of claim 11 wherein said module comprises a pluggable module.

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18. (Previously presented) The device of claim 11 wherein said module comprises a form-factor pluggable transceiver module for use in association with said transceiver system.

19-34. (Canceled)

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- 35. (Previously presented) A pluggable module, comprising:
 - a first section:
- a locking member configured to releasably engage corresponding structure of an associated transceiver system cage;
 - an ejector button attached to the first section;
- a handle attached to the first section and operably disposed with respect to the ejector button such that:

disposition of the handle in a first handle position corresponds with a first position of the ejector button where the corresponding structure of the cage is positioned such that the locking member is disengaged from the corresponding structure; and

disposition of the handle in a second handle position corresponds with a second position of the ejector button where the corresponding structure of the cage is positioned such that the locking member is engaged with the corresponding structure.

- 36. (Previously presented) The pluggable module as recited in claim 35, wherein the first handle position corresponds with a partial deflection of the corresponding structure of the cage.
- 37. (Previously presented) The pluggable optoelectronic transceiver module as recited in claim 35, wherein the pluggable optoelectronic transceiver module substantially conforms with the Small Form-Factor Pluggable Transceiver Multisource Agreement.
- 38. (Currently amended) The pluggable optoelectronic transceiver module as recited in claim 35, further comprising a sensor and receiver circuitry at least partially disposed within [[the]] a housing.
- 39. (Currently amended) The pluggable optoelectronic transceiver module as recited in claim 35, further comprising an emitter and transmitter circuitry at least partially disposed within [[the]] a housing.
- (Previously presented) The pluggable optoelectronic transceiver module as recited in claim 39, wherein the emitter is a vertical cavity surface emitting laser.

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- 41. (Previously presented) The pluggable module as recited in claim 35, wherein the handle includes a cam portion operably disposed with respect to the ejector button such that a rotation of the handle corresponds with a linear movement of the ejector button.
- 42. (Previously presented) The pluggable module as recited in claim 41, wherein the handle comprises wire and the cam portion comprises a portion of the handle having the shape of a bend.
- 43. (Previously presented) The pluggable optoelectronic transceiver module as recited in claim 41, wherein the cam is at least partially disposed within an opening defined by the ejector button.